

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A consulting system, ~~using network of the type~~ which provides a consulting service of a specific field to a user across a network, said consulting system comprising:

a database system comprising:

a plurality of problem objects, each of the problem objects a first object (Problem) having an identifier, an execution condition, questions which will be given to the user, and answers which will be selected by the user as properties of the problem objects; [],[ ] and

a plurality of unit objects, each unit object a second object (Unit) having a series of processes and having an answer script for reflecting a result of a series of processes and including at least one of the plurality of problem objects, the plurality of unit objects including a first unit object, wherein rules between the objects are defined depending on corresponding properties of the objects the process results wherein rules between the objects are defined depending on corresponding property of the objects; and

a service component for providing an interface screen for the consulting service to the user via the network, ~~for performing a process where the user answers the questions supplied by the rules, and for supplying personalized final answers to the user by performing the answer script as the process result if the user answers the questions supplied by the rules, wherein the service component executes the plurality of problem objects in a sequence according to the identifiers of the problem objects which have been input as a property of the first unit object, and wherein the execution condition determines whether the problem object is executed or not.~~

2. (Currently Amended) The system according to claim 1, wherein the ~~database system further comprises a third object (Held) for providing questions given to the user corresponding to the first object (Problem) and explanations for selection of the answers to the user, thereby providing corresponding contents during the answer process~~ the first unit object includes a second unit object.

3. (Currently Amended) The system according to claim 1, further ~~comprising a consulting result processing unit interworking with the service component, said consulting resulting processing unit for backing up consulting results from the service component and for extracting specific data for performing a previously defined subsequent process from the back-up consulting results~~ wherein the second unit object includes a property for a condition that causes the second unit object to be executed upon execution of the first unit object.

4. (Canceled)

5. (Currently Amended) The system according to claim 1, wherein the service component operates according to a ~~comprises~~ protocol for providing contents to at least one or more equipments selected from the group comprising: a personal computer accessible to the network, a PDA (Personal Digital Assistant), a wireless terminal, a wire/wireless telephone set and an internet phone.

6-13. (Canceled)

14. (New) A computer readable medium containing computer executable instructions which when executed by a computer perform a method of providing consulting services of a specific field to a user, the consulting service including a consulting system and a network, the method comprising:

defining rules between a plurality of objects depending on corresponding properties of the objects, the plurality of objects including a plurality of problem objects and a plurality of unit objects;

storing the plurality of problem objects in a database system, each of the problem objects having an identifier, an execution condition, questions which will be given to the user, and answers which will be selected by the user as properties of the problem objects;

storing the plurality of unit objects in the database system, each of the unit objects having an answer script for reflecting a result of a series of processes and including at least one of the plurality of problem objects, the plurality of unit objects including a first unit object;

executing the plurality of problem objects in a sequence according to the identifiers of the problem objects which have been inputted as a property of the first unit object, unless an execution condition has not been satisfied;

and

providing an interface screen from a service component to the user via the network, the interface screen supplying personalized final answers to the user by performing the answer script if the user answers questions of the problem objects defined in the rules.

15. (New) The method according to claim 1, wherein the first unit object includes a second unit object.

16. (New) The method according to claim 15, wherein the second unit object includes a property for a condition that causes the second unit object to be executed upon execution of the first unit object.

17. (New) The method according to claim 14, wherein the service component operates according to a protocol for providing contents to at least one or more equipment

selected from the group comprising: a personal computer accessible to the network, a PDA (Personal Digital Assistant), a wireless terminal, a wire/wireless telephone set, and an internet phone.

18. (New) A method of providing consulting services of a specific field to a user, the consulting service including a consulting system and a network, the method comprising:

defining rules between a plurality of objects depending on corresponding properties of the objects, the plurality of objects including a plurality of problem objects and a plurality of unit objects;

storing the plurality of problem objects in a database system, each of the problem objects having an identifier, an execution condition, questions which will be given to the user, and answers which will be selected by the user as properties of the problem objects;

storing the plurality of unit objects in the database system, each of the unit objects having an answer script for reflecting a result of a series of processes and including at least one of the plurality of problem objects, the plurality of unit objects including a first unit object;

executing the plurality of problem objects in a sequence according to the identifiers of the problem objects which have been inputted as a property of the first unit object, unless an execution condition has not been satisfied;

and

providing an interface screen from a service component to the user via the network, the interface screen supplying personalized final answers to the user by performing the answer script if the user answers questions of the problem objects defined in the rules.

19. (New) The method according to claim 18, wherein the first unit object includes as a property a compulsory condition which precedes the execution condition of the plurality of problem objects.

20. (New) The method according to claim 18, wherein the first unit object further includes a second unit object and wherein the second unit object includes a property for a condition that causes the second unit object to be executed upon execution of the first unit object.